

ABSTRACT

A door assembly for a microwave or electric oven is disclosed, which has an improved structure in which an optimum microwave-shielding frequency is not changed even though an incident angle of microwave is changed, to obtain a user's convenience on cleaning a door. The door assembly for a microwave oven includes a door frame to open and close a cooking cavity; and a door filter having a filter plate adhered to one side of the door frame, a choke portion bent to an opposite side of the cooking cavity in an edge of the filter plate, a first slot formed in a width direction of the choke portion, and a second slot formed in a length direction of the choke portion.